

PTO/SB/08A (10-01)

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Substitute for form 1449A/PTO INFORMATION DISCLOSURE STATEMENT BY APPLICANT (use as many sheets as necessary)				Complete if Known	
Sheet	1	of	2	Application Number	10/081,348
				Filing Date	February 22, 2002
				First Named Inventor	Oliver Cussenot
				Art Unit	
				Examiner Name	Not Yet Assigned
				Attorney Docket Number	EGYP 3.9-021 CONT

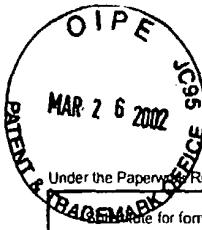
U. S. PATENT DOCUMENTS					
Examiner Initials*	Cite No. ¹	Document Number Number-Kind Code ² (if known)	Publication Date MM-DD-YYYY	Name of Patentee or Applicant of Cited Document	Pages, Columns, Lines, Where Relevant Passages or Relevant Figures Appear
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FOREIGN PATENT DOCUMENTS					
Examiner Initials*	Cite No. ¹	Foreign Patent Document Country Code ³ -Number ⁴ -Kind Code ⁵ (if known)	Publication Date MM-DD-YYYY	Name of Patentee or Applicant of Cited Document	Pages, Columns, Lines, Where Relevant Passages or Relevant Figures Appear
KAC	A	-WO 98/05797-	02-12-1988	Calydon	
	B	-WO 98/16628-	04-23-1998	The Regents of the University of California	
	C	-WO 97/35616-	10-02-1997	Pacific Northwest Cancer Foundation	

Examiner Signature	<i>Karen Q. Canille</i>	Date Considered	11/19/2004
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Sheet	2	of	2	Attorney Docket Number	EGYP 3.9-021 CONT

INFORMATION DISCLOSURE STATEMENT BY APPLICANT

(use as many sheets as necessary)

Sheet

2

of

2

Attorney Docket Number

EGYP 3.9-021 CONT

OTHER PRIOR ART - NON PATENT LITERATURE DOCUMENTS

Examiner Initials	Cite No. ¹	Include name of the author (in CAPITAL LETTERS), title of the article (when appropriate), title of the item (book, magazine, journal, serial, symposium, catalog, etc), date, page(s), volume-issue number(s), publisher, city and/or country where published.	²
X	D	Sato et al., Metastatic and androgen-sensitive human prostate cancer animal model using orthotopic inoculation of LNCaP cells in SCID mice, 155 J. Urology, No. 5 Suppl. (1996)	✓
	E	Cussenot et al., 214 Experimental Cell Research, 83-92 (1994)	✓
	F	Eaton et al., Growth of a spontaneous canine prostatic adenocarcinoma in vivo and in vitro: isolation and characterization of neoplastic prostatic epithelial cell line CPA 1, 12 The Prostate, No. 2, 129-143 (1988)	✓
	G	Anz et al., Surgical Orthotopic Implantation Allows High Lung and Lymph Node Metastatic Expression of Human Prostate Carcinoma Cell Line PC-3 in Nude Mice, 34 Prostate No. 3, 169-174 (1988)	✓
	H	Van Weerden et al., Development of seven new human prostate tumor xenograft models and their histopathological characterization, 149 Am. J. Pathology, No. 3, (September 1996)	✓
	I	Israeli et al., Molecular cloning of a complementary DNA encoding a prostate-specific membrane antigen, 53 Cancer Research, No. 2 227-230 (1993)	✓
	J	J.W. Aquila et al., 36 The Prostate, 189-93 (1998)	✓
	K	Anidjar Maurice et al., In vivo model mimicking natural history of dog prostate cancer, 46 Prostate No. 1, 2-10 (2001)	✓
	L	Navone et al., Model Systems of Prostate Cancer: Uses and Limitations, 17 Cancer Metastasis No. 4, 361-71 (1999)	✓
	M	Horoszewicz et al., 7 Anticancer Research, 927-36 (1987)	✓
	N	Wright et al., 1 Urological Oncology, 18-28 (1995)	✓
	O	Horoszewicz et al., 43 Cancer Research, 1809-18 (1983)	✓
	P	Stone et al., 21 Int'l J. of Cancer, 274-81 (1978)	✓
	Q	Kaign et al., 17 Investigations in Urology, 16-23 (1979)	✓
	R	"Gene Delivery Systems" OECD Documents, 2 rue Andre-Pascal 75775 Paris Cedex 16 France (1996)	✓
	S	Harlow et al. Antibodies: A Laboratory Manual, Cold Spring Harbor NY 346-355 (1988)	✓
	T	Voller et al., Bull. World Health Organ., 53, 55 (1976)	✓
	U	Avrameas et al., 8 Scand. J. Immunol. No. 7 Suppl. 7 (1978)	✓
	V	Wilson et al., Immunofluorescence and related staining techniques, Elsevier/North Holland Biomedical Press, Amsterdam 215 (1978)	✓
	W	Hijmans et al., 4 Clin. Exp. Immunol. 457 (1969)	✓
	X	Goding et al., 13 J. Immunol. Meth., 215 (1976)	✓

Examiner Signature	<i>John P. Canalle</i>	Date Considered	12/19/2004
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